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ELECTRICAL INSTRUMENTS OUTPUT IN USSR

DEVELOP HIGH PRECISION THERMOGENERATOR -- Leningradskaya Pravda, 16 Apr 53

The Riga Etalon Plant has developed a vacuum thermogenerator for precision testing of alternating current ammeters and volt-meters.

MEETS PLAN -- Riga, Sovetskaya Latvija, 23 Apr 53

On 21 April 1953, the Riga Elektron Electrical Equipment Plant completed its production plan for the first 4 months of 1953.

FULFILLS QUOTA -- Kiev, Pravda Ukrainy, 29 Apr 53

The Khar'kov Teploavtomat Plant, which builds automatic regulators for electric power stations, has fulfilled its 4-month quota of all parts included in the products-list ahead of schedule.

BUILDS ELECTRICAL INSTRUMENTS -- Yerevan, Kommunist, 5 May 53

The Yerevan Elektrotechpribor Plant ships voltmeters and ammeters to Leningrad, Kalinin, Riga, Rostov, and other cities.

In April 1953, the plant produced two integrating wattmeters and five suspension electrical measuring instruments above the plan.

ASSEMBLE METERS ON CONVEYER -- Vil'nyus, Sovetskaya Litva, 30 May 53

A new conveyer for assembling meter mechanisms has been put in operation at the Vil'nyus Electric Meter Plant.

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INSTRUMENT FOR RAPID MEASUREMENT OF MOISTURE CONTENT OF WOOD -- Moscow, Trud,  
30 May 53

Workers of the Central Scientific Research Institute for the Mechanical Processing of Wood have designed a new electrical instrument for determining the moisture content of wood in one or two minutes, as compared to 6-8 hours required by the old method. Dozens of the new instruments have been shipped to furniture, match, and other woodworking enterprises.

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